REFERENCES-

1. Annual report of Zoological Survey of India (ZSI) (2011-12). Published at the Publication Division by the Director, Zoological Survey of India, M-Block, New Alipore, Kolkata-700 053. http://zsi.gov.in/App/index.aspx
2. C.R Worthing, R.J. Hance (1991). Book- The pesticide manual Vol-7, Issue-9, P259.
3. Chandra, Kailash. (2011). INSECT FAUNA OF STATES AND UNION TERRITORIES IN INDIA. In book: Arthtopods and their Conservation In India (Insects and Spiders), Chapter: INSECT FAUNA OF STATES AND UNION TERRITORIES IN INDIA, Publisher: ENVIS Bulletin: Wildlife & Protected Areas. Wildlife Institute of India, Dehradun: available from: http://wiienvis.nic.in, http://wii.gov.in/envis, Editors: VP Uniyal, Shrivastava Aseem, pp.189-218
4. Clevo Wilson, Clem Tisdell (2001) -Why farmers continue to use pesticides despite environmental, health and sustainability costs. Ecological Economics 39(3):449-462.
5. Clevo Wilson, Clem Tisdell (2001).Why farmers continue to use pesticides despite environmental, health and sustainability costs. Ecological Economics Volume 39, Issue 3, Pages 449-462.
6. Copping, L. G., and S. O. Duke. (2007) - Natural products that have been used commercially as crop protection agents—a review. Pest Management Science. 63: 524–554. DOI:10.1002/ps.1378
7. D.B. Ahuja, Usha Rani Ahuja, P. Srinivas, R.V.Singh & Meenakshi Malik, O. M. Bamawale (2012) – Development of Farmer-led Integrated Management of Major Pests of Cauliflower Cultivated in Rainy Season in India. Journal of Agricultural Science, Vol-4, No. 2. doi:10.5539/jas.v4n2p79
8. David Chandler, Alastair S. Bailey, G. Mark Tatchell, Gill Davidson, Justin Greaves and Wyn P. Grant (2011). The development, regulation and use of biopesticides for integrated pest management. The Royal Society Vol-366, Issue- 1573. DOI: 10.1098/rstb.2010.0390
9. E. Sankarganesh (2017) - Insect Biodiversity: The Teeming Millions- A review. Bulletin of Environment, Pharmacology and Life Sciences Bull. Env. Pharmacol. Life

Sci., Vol 6 Special issue [3] 2017: 101-105 ©2017 Academy for Environment and Life Sciences, India Online ISSN 2277-1808.

10. Ha, Tuan. (2014). A Review on the Development of Integrated Pest Management and Its Integration in Modern Agriculture. Asian Journal of Agriculture and Food Science. 2. 336-340. ISSN 2321-1571
11. Hail K. Shannag, John L. Capinera, and Nawaf M. Freihat (2015) - Effects of Neem-Based Insecticides on Consumption and Utilization of Food in Larvae of *Spodoptera eridania* (Lepidoptera: Noctuidae). Journal of Insect Science. (2015) 15(1): 152; DOI: 10.1093/jisesa/iev134.
12. Integrated Pest Management. Press Information Bureau, Government of India, Ministry of Agriculture & Farmers Welfare, 08-October-2014.
13. Katinka Weinberger, R. Srinivasan (2009) – Farmers' management of cabbage and cauliflower pests in India and their approaches to crop protection. Journal of Asia Pacific Entomology 12(4):253-259.
14. Kushwaha, S. S.; Gajja, B. L. (2009) - Temporal change of cropping pattern in Rajasthan. Current Agriculture 2009 Vol.33 No.1/2 pp.55-62 ref. **ISSN :** 0254-1092
15. Matin Qaim, David Zilberman (2003)**.** Yield Effects of Genetically Modified Crops in Developing Countries. *Science*:Vol. 299, Issue 5608, pp. 900-902. DOI: 10.1126/science.1080609
16. Matin Qaim, David Zilberman (2003)-Yield Effects of Genetically Modified Crops in Developing Countries. Science, Vol. 299, Issue 5608, pp. 900-902. DOI:10.1126/science.1080609
17. Md. Wasim Aktar, Dwaipayan Sengupta, Ashim Chowdhury (2009) - Impact of pesticides use in agriculture: their benefits and hazards. Interdiscip Toxicol. Vol-2, Issue-1, page 1–12. doi: 10.2478/v10102-009-0001-7
18. Mrutyunjay Swain, S. S. Kalamkar, Manishkant Ojha -AERC REPORT 145, State of Rajasthan Agriculture 2011-12, Agro-Economic Research Centre For the states of Rajasthan and Gujarat (Sponsored by the Ministry of Agriculture, Govt. of India)
19. P Ramesh, Santha Govind (2001), Adoption of organic farming practices in paddy. Indian Journal of Extension Education, Vol 37, Issue 3, Page- 191-194.

20. P.K Gupta (2004) - Pesticide exposure—Indian scene, Elsevier, Toxicology, Vol- 198, Issues 1-3, pages- 83-90. DOI:10.1016/j.tox.2004.01.021
21. Rajiv K. Sinha (1997). Embarking on the Second Green Revolution for Sustainable Agriculture in India: A Judicious Mix of Traditional Wisdom and Modern Knowledge in Ecological Farming. Journal of Agricultural and Environmental Ethics, Volume 10, Issue 2, pp 183–197. ISSN1187-7863
22. Rajiv K. Sinha (1997) - Embarking on the Second Green Revolution for Sustainable Agriculture in India: A Judicious Mix of Traditional Wisdom and Modern Knowledge in Ecological Farming. Journal of Agricultural and Environmental Ethics, Volume 10, Issue 2, pp 183–197. ISSN – 2141 – 2340
23. Reese, J. C. (1978) - Chronic effects of plant allelochemicals on insect nutritional physiology. Entomologia Experimentalis Applicata. 24: 625–626. https://doi.org/10.1111/j.1570-7458.1978.tb02826.x
24. Roopam Kulshrestha and Nita Jain (2016)-A note on the biodiversity of insects collected from a college campus of Jhalawar District, Rajasthan. Ecological Communication Biosci. Biotech. Res. Comm. 9(2): 327-330 (2016). ISSN: 0974-6455
25. S Parthasarathi, Santha Govind (2002), Knowledge of trained and untrained farmers on IPM practices, Indian Journal of Extension Education, Vol- 13, Issue-1, Pages- 3293-3297.
26. S. K. Yadav, Subhash Babu, M. K. Yadav, Kalyan Singh, G. S. Yadav, and Suresh Pal (2013)- A Review of Organic Farming for Sustainable Agriculture in Northern India, International Journal of Agronomy, Volume 2013, Article ID 718145, 8 pages. http://dx.doi.org/10.1155/2013/718145
27. S. S. Gnanamanickam, K. Krishnamurthy, A. Mahadevan (2000)- Book- Biocontrol Potential and its Exploitation in Sustainable Agriculture: Crop Diseases, Weeds, and Nematodes (pp.267-278). DOI: 10.1007/978-1-4615-4209-4_19
28. Sangeeta Bansal, Anchal Arora (2015) -Genetically Modified Crops in India: An Economic Analysis. In book: Asia and the World Economy, pp.229-247
29. Sharma, Kamal & V S Raju, S & Kumar, Deepak & Thakur, Sudeshna (2018). Biopesticides: an effective tool for insect pest management and current scenario in India. Indian Journal of Agriculture and Allied sciences. Vol-4, No.-2. ISSN 2395-1109

30. Sheetal Patil, Pytrik Reidsma, Pratik Shah, Seema Purushothaman, JoostWolf (2012)- Comparing conventional and organic agriculture in Karnataka, India: Where and when can organic farming be sustainable? Elsevier Journal, Land use policy 37 (2014) 40-51. doi:10.1016/j.landusepol.2012.01.006
31. Singh, Jhabar & K Saxena, S & Kulshrestha, Dr. Surender. (2014). Districtwise Agricultural Development and Distance in Rajasthan. SHRINKHALA. 1. 13-18. ISSN NO.: 2321-290X
32. Vijay Pooniya**,** Anil K. Choudhary, Anchal Dass, R S Bana (2015) - Improved crop management practices for sustainable pulse production: An Indian perspective. Indian Journal of Agricultural Sciences 85(6):747-758.